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OPERATION PLAN

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#### PREFACE

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Headquarters Pacific Air Forces

15 January 1962

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Headquarters Pacific Air Forces APO 953 15 January 1962

OPERATION PLAN FOR	25X1A
SERIAL NO:	
REFERENCES:	
ILL MEMORE	
Msg WIN 1AC-4837, Dtd 14 August 1958 (Establish	25X1A
Msg WIN 1A-25963, Dtd 05 September 1958 (OXY Reporting)	25X1A
Operation Plan (PACAF), Dtd Ol July 1959 (TCO-P-273-59) (Superseded Herein)	
Msg TCO-P-151-59, 67TCO-134-59 (Logistical Support)	
Msg AFCIN-10555, Dtd Ol June 1961 (OXY Reporting)	
Talent Sanitization Manual, COMOR-D-7/1, Dtd 1 August 1960	

#### TASK ORGANIZATIONS:

- a. United States Air Force Components: Directive
  - (1) USAF
  - (2) Pacific Air Forces (PACAF)
  - (3) Fifth Air Force
  - (4) 67th Reconnaissance Technical Squadron
- b. Other Participants: Coordinative
  - (1) United States Army, Pacific (500th MIG)
  - (2) Commander in Chief, Pacific Fleet, (COMNAVFORJAP and FICPAC)
  - (3) Talent Headquarters

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#### 1. GENERAL SITUATION

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A small highly comphis what were the transfer	
A small, highly capable photographic intelligence center is maintained with  This center is calle	in
and provides technical command to 11 marrows	
riodiam in more did dull'offittik diede.	
Headquarters actively contribute totasks to insure maximum benefit from t	he facility.
a. Enemy forces (Omitted)	
b. Friendly forces (See paragraph 3)	
c. Assumptions	
(1) That will support only those TALENT operations taking place area of responsibility.	in the PACOM
(2) That will be activated when national and/or unified command national intelligence demand immediate processing and timely reporting.	requirements
(3) That future TALENT operations will be of similar magnitude and frequious operations.	quency as pre-
(4) That the Army and Navy will participate in and provide three service.	men from each
2. MISSION	
Provide reconnaissance support to the TALENT reconnaissance program as directions of the TALENT instructions. This support includes processing aerial film, submit igence reports, and other functions commonly associated with reconnaissance techn	

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	3. TASKS FOR PARTICIPATING UNITS
	a. Air Force Components:
	(1) Headquarters, USAF
	(a) Provide basic guidance.
25X1A	(b) Advise Commander on planning information.
	(c) Give necessary assistance on emergency procurement of equipment and
	supplies.
25X1A	(d) Coordinate matters with other agencies concerned.
	(2) Headquarters, Pacific Air Forces
25X1A	(a) Coordinate matters with USARPAC and CINCPACFLT.
	(b) Provide guidance on security procedures.
	(c) Provide secure communications.
	(d) Procure supplies and equipment, if necessary on an emergency basis.
25X1A	(e) Provide the Commander with a list of intelligence requirements of
	interest to PACAF.
	(3) Headquarters, Fifth Air Force (DCS/I)
25X1	(a) Coordinatematters with PACAF ELINT Center and other interested intelligence agencies in Fifth Air Force and USFJ.

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(	4)	6 <b>7t</b> h	Reconnaissance Technical Squadron	
		(a)	Provide a secure area of adequate size.	
		(b)	Procure and maintain equipment and supplies.	
		(c)	Select, indoctrinate and train personnel.	
		<b>(</b> d)	Maintain check lists, SOPs and other documents necessary to implement this plan.	
		(e)	Maintain intelligence reference materials necessary to preparereports.	25X1A
Elint Cen			Maintain liaison with 500th MIG (USA), COMNAVFORJAP (USN), AFSSO Yokota, PACAF S Representative and Flying Units (as authorized).	
ъ. С	ther	Com	ponents:	
(	1)	Unit	ed States Army, Pacific	05V4A
		(a)	Provide appropriately qualified personnel to assist in operations.	25X1A
		(b)	Provide a representative for the ALPHA Committee.	
(	(2)	Comm	ander in Chief, Pacific Fleet	25X1A
		(a)	Provide appropriately qualified personnel to assist in operations.	
		(b)	Provide a representative for the ALPHA committee.	
(	(3)	TALE	NT Headquarters	
an operat	ion	,	Give theCommander the necessary planning factors as far in advance of ossible.	

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necessary to	(b) Insure the Flying Unit provides film logs, route plots or other documents properly process and exploit the photography.	
operations.	(c) Provide a Deputy Commander and other qualified personnel to assist in	25X1/
supplemental	(d) Provide specific instructions on processing, reporting, security, priorities, services and substantive intelligence matters.	
coordinated This will be	s plan is effective immediately. It will be implemented as required by a TALENT directive. The highly sensitive nature of this operation demands the utmost security. a matter of continued emphasis regardless of other considerations such as and schedules.	
4. LOGISTIC	CAL MATTERS	
a. All Squadron, F	logistic support will come from the resources of the 67th Reconnaissance Technical Equipment and supplies for will be an integral part of the squadron's and separate documentation will not be maintained.	
a. All Squadron. E requirements	logistic support will come from the resources of the 67th Reconnaissance Technical Equipment and supplies for will be an integral part of the squadron's	
a. All Squadron, F requirements  5. COMMAND  a. Command TALENT contributes	logistic support will come from the resources of the 67th Reconnaissance Technical Equipment and supplies for will be an integral part of the squadron's and separate documentation will not be maintained.	25X1/

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# SECURITY ANNEX

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facility is a restricted area with access limited to personnel with appropriate clearances. Access is controlled by a roster showing cleared personnel. All personnel must be personally identified. TDY personnel must have their clearances verified by TCO message.

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2. All materials are controlled in the TALENT control system. Non-system materials, sanitized prints, and SITSUM reports are controlled as required by their classification. The need to know principle will be strictly enforced.

3. A thorough review of security requirements and procedures will be given all personnel at the beginning of an \_\_\_\_\_ operation, and periodically as required.

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4. Security requirements may vary with different operations. However, all operations will be within the general frameword of the TALENT system.

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#### EQUIPMENT AND SUPPLIES ANNEX

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1. All 67th RTS resources are at the disposal of the \_\_\_\_\_ Commander. Utilization of these resources are subject to security precautions. All equipment and expendable supplies will be the most efficient and reliable available.

#### 2. Equipment:

a. The Photo Laboratory requires sufficient equipment to process, print, and duplicate 12,000 feet of aerial film every twenty-four hours.

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b. In addition to the present equipment in place at the facility or available in the squadron, high precision photographic equipment has been requested to fully utilize new techniques and mechanization. Such equipment will enable \_\_\_\_\_\_ to better exploit and interpret the TALENT materials, and to produce intelligence and cartographic products more accurately and efficiently. Major items requested are:

- 1 Printer, LogEtronic, Continuous Strip, Model SP 10/70 1 Enlarger, Model VG-1061 1 Printer, Contact, LogEtronic

- 2 Printer, 9½" Film, High Resolution, Continuous, EKCo 2 Printer, 70mm, 5 and 6.6", High Resolution 4 Film Processing Machines, Continuous 1 Film Cleaning and Waxing Machine

- 1 Projector, TriSimplex Sketchmaster
- 1 Film Cleaning Table, EKCo
- 1 Enlarger, 10-20-40x, Precision

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ANNEX "B" - CONTINUED

- 2 Film Titling Machines, (Flexowriter or Blaketron)
  1 Projector, Overhead, Projecto-Lite

- 8 Light Tables, Richards
  8 Zoem 70 Microsteresscopes, B and L
  4 10 to 30x Macroscopes, B and L
  16 10x Tube Magnifiers, B and L
  2 Film Readers, 10 to 20x, 70mm to 9½" Film
- 3. Expendable Supplies:

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a. Large amounts of photo chemicals, duplicating film and photo paper are used during operations. The 67th RTS Commander must insure that adequate stock levels are maintained and that pipeline supplies are sufficient to sustain a 30 day operation.

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1. When \_\_\_\_ is operational, all TALENT cleared personnel in the \_\_\_\_\_ are assigned \_\_\_\_\_ duties. In addition, qualified personnel from the Army, Navy, and TALENT Headquarters augment the facility. When \_\_\_\_\_ is inactivated, the personnel are returned to their permanent duty sections and stations.

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3. The \_\_\_\_\_ facility can support \_\_\_\_\_ The Army and Navy will provide at least one team each, plus a representative for the ALPHA committee. They are encouraged to provide additional qualified personnel when possible.

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ANNEX "D"

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### OPERATING INSTRUCTIONS

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#### 1. General:

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- a. The Commander will issue specific instructions covering all aspects of the operation. These instructions will be based on guidance provided by TALENT Headquarters, USAF and PACAF.
- b. Security of this program is the primary consideration; priorities, suspenses, or workloads will not justify laxness in security. The second major consideration is extreme care in protecting the original film. Every precaution will be taken to insure the film is properly handled and cared for. The third consideration is quality. The utmost care must be used to insure quality processing and reporting.

# 2. Photo Laboratory:

- a. Before film is received
  - (1) Inspect, test and adjust equipment.
  - (2) Inspect, analyze and test chemicals.
- (3) Inspect facility for light leaks, wiring and plumbing deficiencies, cleanliness, and possible safety hazards.
- (4) Insure all personnel are thoroughly indoctrinated in security, care of film, and operational procedures.
- (5) Schedule all processing to be completed within 10 to 12 hours after receipt of the film.

# ANNEX "D" - CONTINUED

# b. After film is received

- (1) Read the Flying Unit's film log for any specific instructions.
- (2) Transfer original film to processing magazines and simultaneously inspect it for folds, tears, or other defects.
  - (3) Process the film as prescribed.
  - (4) Prepare duplicate film as directed.
  - (5) Prepare work prints, enlargements, and sanitize prints as directed.
  - (6) Splice and respool original film for shipment.
  - (7) Perform periodic checks, tests, and inspections to insure quality processing.

# c. After film is processed

- (1) Inspect the equipment and facility and correct any deficiencies.
- (2) Compile necessary data for the film processing report.

# 3. Photo Interpretation:

# a. Before film is received

- (1) Inspect P/I equipment and facility.
- (2) Procure maps and research materials.
- (3) Brief personnel on security, priority objectives, cell procedures, film handling techniques, and other pertinent matters.

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## ANNEX "D" - CONTINUED

(4) Make team assignments and tentative schedules.

# b. When film is received

- (1) Schedule teams and duties so the Situation Summary (SITSUM) report can be completed in 20 to 24 hours.
  - (2) Screen the film for intelligence requirements.
  - (3) Make appropriate write ups on intelligence findings.
- (4) Determine and request print requirements needed for further study and for the Target Reference Folders.
  - (5) Inspect the film for density, contrast, resolution, or any deficiency.
  - (6) Select and prepare sanitized prints.

#### 4. Reporting:

- a. The primary intelligence report is the SITSUM. This is a Top Secret No Forn message with limited addressees. It is basically an immediate P/I report, however it must be so written and sanitized to preclude association with an aerial reconnaissance source. The SITSUM has three parts: Part 1 tells the general area covered and gives a source reliability statement, Part 2 gives the specific information by country target and category, and Part 3 gives the photo frame number, cloud cover and quality of the photography for each write up in Part 2. Part 3 is controlled in the TALENT system and is handled by Special Courier.
- b. Supplemental Intelligence Reports may be produced in response to specific request or as a result of further interpretation. These reports may be supplements to the SITSUM or they may be controlled in the TALENT system and protected accordingly. In supplements the heading will

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# ANNEX "D" - CONTINUED

read: "This is Supplement I to SITSUM 0000". Higher headquarters may request additional reports on processing data, statistics, significant findings, operational matters, etc.

- c. Reports on sanitized prints are submitted IAW COMOR Document 7/A, dated 1 August 1961.
- 5. Administration and Security:
- a. Maintain a Film Log for each mission. Show time of receipt, number of frames, quality, clouds, and other pertinent comments.
  - b. Maintain a chronological record of events. (Visitors, messages, instructions, etc.)
  - c. Maintain records necessary to submit sanitized print reports.
  - d. Insure that all materials are properly controlled, titled, labeled, and stored.
  - e. Distribute prints, dupe film and reports as directed.
  - f. Maintain visitor controls.
  - g. Insure all personnel are continuously alert and security conscious.

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#### COMMAND AND ORGANIZATION ANNEY

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25X1A	1. The Commander will normally be During operations, current project.	25X1A 25X1		
25X1A	2. During periods of operation the Commander reports directly to TALENT	25X1A		
25X1A	Headquarters on all matters pertaining to operations and security. He receives directions via "coordinated" messages. These usually have pertinent "Info" addressees.			
25X1A	3. TheCommander may organize his staff and operating sections as necessary to accomplish the mission. See Attachment A for organizational chart.			
25X1A	4. When is non-operational, normal command channels prevail.			
	5. The ALPHA Committee is an interservices requirements committee	25X1A		
	committee coordinates requests for sanitized mints and other new and TALENT Headquarters. This			
	This committee controls the volume of requests and insures that requests levied on do procedures.  This committee controls the volume of requests and insures that requests levied on procedures.	25X1A		

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